

# Idaho Trades & Industry

## Secondary Pathway Sequence

TRANSPORTATION PATHWAYS				
PATHWAY SEQUENCE	AUTOMOTIVE MAINTENANCE & LIGHT REPAIR	AUTOMOTIVE COLLISION REPAIR	HEAVY EQUIPMENT/DIESEL TECHNOLOGY	SMALL ENGINE REPAIR/POWER SPORTS
Introductory (1 Year)	Transportation Systems Exploration (Optional) <b>201033</b>	Transportation Systems Exploration (Optional) <b>201033</b>	Transportation Systems Exploration (Optional) <b>201033</b>	Transportation Systems Exploration (Optional) <b>201033</b>
Intermediate (1 Year)	Automotive Technology Level I <b>201030</b>	Auto Body Collision Repair Level I <b>201160</b>	Heavy Equipment/Diesel Level I <b>201070</b>	Small Engine Repair Level I <b>201101</b>
Intermediate (1 Year)	Automotive Technology Level II <b>201031</b>	Auto Body Collision Repair Level II <b>201161</b>	Heavy Equipment/Diesel Level II <b>201071</b>	Small Engine Repair Level II <b>201102</b>
Capstone (1 Year)	Automotive Technology Level III (Required) <b>201032</b>	Auto Body Collision Repair Level III (Required) <b>201162</b>	Heavy Equipment/Diesel Level III (Required) <b>201072</b>	Small Engine Repair Level III (Required) <b>201103</b>
	Work-Based Learning: Automotive Maintenance & Light Repair (Optional) <b>201482</b>	Work-Based Learning: Automotive Collision Repair (Optional) <b>201481</b>	Work-Based Learning: Heavy Equipment/Diesel Technology (Optional) <b>201483</b>	Work-Based Learning: Small Engine Repair/Power Sports (Optional) <b>201480</b>
Technical Competency Credits*	Automotive Technology Fundamentals & Safety: 2 credits Electrical Systems: 3 credits (CEI, CSI, CWI, ISU, LCSC, NIC)	Introduction to Collision Repair Safety: 2 cr. Detailing and Polishing: 2 cr. (CSI, CWI, ISU, LCSC)	Safety & Intro to Shop Practices: 2 credits Intro to Electrical: 1 credit Electrical Systems: 3 credits (CEI, CSI, CWI, ISU, LCSC,	Foundations of Small Engine Safety and Tools: 3 Credits (CWI)

\*Credits can be transcribed at the specified postsecondary institutions.

# PATHWAY RESOURCES — TRANSPORTATION

## Program Requirements

### Approved Assessments

[CTECS- Automotive Maintenance & Light Repair](#)

[CTECS- Automotive Collision Repair](#)

[CTECS- Heavy Equipment/Diesel Technology](#)

[CTECS- Small Engine Repair/Power Sports](#)

### Program Standards

[Automotive Technology](#)

[Automotive Collision Repair](#)

[Heavy Equipment/Diesel Technology](#)

[Small Engine Repair/Power Sports](#)

### Teaching Endorsements

#### 201033 Transportation Systems Exploration

6120 Heavy Equipment/Diesel Technology (6-12)

6310 Small Engine Repair/Power Sports (6-12)

6032 Automotive Maintenance & Light Repair (6-12)

6031 Automotive Collision Repair (6-12)

#### 201032 Automotive Technology Level III

6032 Automotive Maintenance & Light Repair 6-12)

#### 201162 Auto Body Collision Repair Level III

6031 Automotive Collision Repair 6-12)

#### 201072 Heavy Equipment/ Diesel Level III

6120 Heavy Equipment/Diesel Technology (6-12)

#### 201103 Small Engine Repair Level III

6310 Small Engine Repair/ Power Sports (6-12)

## Advanced Opportunities

[Idaho SDE Advanced Opportunities, Approved Exams, and Cost](#)

I-CAR (Various Exams)

ASE NA3SA Student Certification (per year)

EETC (Various Exams)

A.E.D Foundations High School Certification

## SkillStack® Badges



TCC - Automotive Technology Fundamentals & Safety: 2 Credits



TCC - Electrical Systems Course: 3 Credits



TCC - Introduction to Collision Repair Safety Course: 2 Credits



TCC - Detailing & Polishing Course: 2 Credits



TCC - Safety & Introduction to Shop Practices Course: 2 Credits



TCC - Minor Collision Repair Theory Course: 1 Credit



TCC - Minor Collision Repair Lab Course: 2 Credits



TCC - Safety & Introduction to Shop Practices Course: 2 Credits

## Career & Technical Student Organization

### SkillsUSA

Website: [skillsusaidaho.com](https://skillsusaidaho.com)

**Mission:** SkillsUSA empowers its members to become world-class workers, leaders and responsible American citizens. SkillsUSA improves the quality of our nation's future skilled workforce through the development of Framework skills that include personal, workplace and technical skills grounded in academics.

### CTSO State Advisor

[Chet Andes](#) [208.429.5523]

### CTSO Manager

[Andrew Armstrong](#) (208-429-5529)

